

Claims

[c1] What is claimed is: 1. A messaging system comprising:
(a) a wireless communication device;
(b) means for originating an electronic message including:
(i) a destination address associated with the wireless communication device; and
(ii) a time and date record at which to send the electronic message, associated with the originating means; and
(iii) an electronic message;
(c) means for performing the steps of:
(i) comparing the time and date with a time and date record;
(ii) creating an electronic message if the time and date match the time and date record; and
(iii) forwarding said electronic message to the wireless communication device via a selected communication connection.

[c2] 2. The messaging system of claim 1, wherein the wireless communication device comprises a digital mobile phone.

[c3] 3. The messaging system of claim 1, wherein the originating means comprises a client/server system.

[c4] 4. The messaging system of claim 1, wherein the originating means comprises a mail server on the Internet.

[c5] 5. The messaging system of claim 1, wherein the originating means comprises a web site on the Internet.

[c6] 6. The messaging system of claim 1, wherein the communication connection is the Internet.

[c7] 7. The messaging system of claim 1, wherein the communication connection is a direct connection from the messaging system to a message operator for transmission to the wireless communication device.

[c8] 8. The messaging system of claim 1, wherein the originating means is a calendar application.

[c9] 9. The messaging system of claim 1, wherein the originating means is a calendar software which is accessible through the Internet.

[c10] 10. The messaging system of claim 1, wherein the originating means is a calendar software which writes to a database.

[c11] 11. The messaging system of claim 1, wherein the originating means is a calendar software which writes to a database and said database has records that has time and date, destination address and message information.

[c12] 12. A messaging system comprising:
(a) a wireless communication device;
(b) means for originating an electronic message including:
(i) a destination address associated with the wireless communication device; and
(ii) a time and date record at which to send the electronic message, associated with the originating means;
(iii) an electronic message; and
(iv) a calendar software with a database and said database has records that has time and date, destination address and SMS message information.

[c13] (c) means for performing the steps of:
(i) comparing the time and date with a time and date record;
(ii) creating an electronic message if the time and date match the time and date record; and
(iii) forwarding said electronic message to the wireless communication device via a selected communication connection.

[c14] .

[c15] 13. The messaging system of claim 11, wherein the system reads the database, if the record matches the time then forward a electronic message to the wireless communication vice via a selected communication connection.

[c16] 14. The messaging system of claim 11 wherein the wireless communication device comprises a digital mobile phone.

[c17] 15. The messaging system of claim 11 wherein the originating means comprises a

client/server system.

[c18] 16 The messaging system of claim 1, 1wherein the originating means comprises a mail server on the Internet.

[c19] 17 The messaging system of claim 1, 1wherein the originating means comprises a web site on the Internet.

[c20] 18 The messaging system of claim 1, 1wherein the communication connection is the Internet.

[c21] 19 The messaging system of claim 1, 1wherein the communication connection is a direct connection from the messaging system to a message operator for transmission to the wireless cocommunication vice.

[c22] 20 The messaging system of claim 1, 1wherein the originating means is cacalendaroftware.

[c23] 21 The messaging system of claim 1, 1wherein the originating means is cacalendaroftware the is acaccessible rough the Internet.

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